

Overview: In this embodiment, a BookMark is touched or scanned by the reader. A BookMark-specific signal is then sent (either from the BookMark or the scanner) to the microprocessor in the SmartBook (in the spine of the book, for example). The microprocessor in the SmartBook then causes the indicated multimedia presentation or program within itself to be played on a TV set, or personal computer, or on a SmartPage in the SmartBook. Alternately, the microprocessor in the SmartBook causes the indicated multimedia presentation or program to be retrieved from a CD-ROM, diskette, PCMCIA card, etc. within a computer and played on the computer, or the microprocessor in the SmartBook causes the indicated multimedia presentation or program to be retrieved from a centralized data bank and played on a TV set, personal computer, or on the SmartPage.

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